

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph bridging pages 8 and 9 as follows:

Also in the case described in the above patent document 9, stability of the dispersion liquid is not maintained, and there still remains the problem that color mixing caused by coagulation due to electric attracting force between the electrophoretic fine particles is generated in the microcapsule to bring about color mixing of display.

Patent document 1: U.S. Patent No. 3612758 (claims, examples and others)

Patent document 2: U.S. Patent No. 2733687 (claims, examples and others)

Patent document 3: Japanese Patent Application Laid-Open No. 119704/1999  
(claims, examples and others)

Non-patent document 1: Philips Lab: Conference Record of 1980 Biennial  
Disp. Res. Conf.

Non-patent document 2: Xerox Palo Alto: Proc. SID, Vol. 18 3/4, 1977

Patent document 4: Japanese Patent No. 2551783 (claims, examples and  
others)

Patent document 5: Japanese Patent Application Laid-Open No. 269124/1987  
(claims, examples and others)

Patent document 6: Published Japanese translation of PCT International  
Publication for Patent Application No. ~~5101190/1996~~ 510790/1996 (claims, examples  
and others)

Patent document 7: Japanese Patent Application Laid-Open No. 50886/1988  
(claims, examples and others)

Patent document 8: ~~U.S. Patent Application~~ Japanese Patent Application

Laid-Open No. 2002-277903 (claims, examples and others)

Patent document 9: U.S. WO98/03896 (claims, examples and others)